

Harnessing The Power of Nature To Heal



15+

products in various stages of
development

7+

patents filed and pending in the
USA and internationally



Restore & Heal

At RegenX Science, we are a team of scientists and clinicians who are dedicated to pioneering breakthroughs in regenerative medicine and developing therapies that restore and heal damaged tissue.



Product Quality & Consistency

Through an unwavering commitment to scientific excellence and rigorous research, we aim to redefine patient care by delivering treatments that meet stringent standards of safety, efficacy, and quality.



Integrity & Transparency

From initial discovery and innovation to manufacturing and distribution, we ensure our products are created under the highest ethical standards, regulatory compliance, transparency, and accountability.

Translational Science

For over eight years, our scientific research has driven significant advancements in regenerative medicine, progressing from the lab to clinical trials. At every stage of development, we put patients first and rely on robust scientific evidence. We conduct rigorous studies to ensure our products meet the highest standards of safety, efficacy, and quality.



Proteomics



Safety Assessments



In Vitro Genomics



Clinical Trials



In Vivo Animal Studies

01

Proteomics

We conducted in-depth proteomic discovery studies to identify and characterize the essential proteins within our product formulations. By examining these proteins and their interactions, we can precisely tailor our solutions to support the critical biological processes that drive tissue repair and regeneration.

02

In Vitro Genomics

We performed comprehensive genomic analyses to map gene expression profiles relevant to wound healing and tissue regeneration. This approach enables us to pinpoint the specific genes and pathways essential for effective repair, allowing us to refine and optimize our product lines for a variety of clinical applications.

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Innovative Regenerative Technology

At RegenX Science, we have developed a proprietary regenerative biomaterial inspired by one of nature's most remarkable healing organisms. This technology harnesses cutting-edge molecular biology and regenerative medicine techniques to create products that transform patient care. Our research-driven approach focuses on accelerating tissue regeneration and optimizing cellular repair for injuries and wounds. Our team is pioneering new solutions in wound healing and tissue regeneration to support faster, more effective recoveries. The bioactive microenvironment provided by our product promotes cell adhesion, proliferation, and differentiation, fostering robust tissue regrowth in damaged skin and open wounds. This approach jumpstarts the body's natural healing processes, aiming to reduce scarring and improve outcomes for patients.

LEARN MORE

Our Partnerships

RegenX Science proudly holds partnerships with a number of leading researchers, institutions, and organizations. It is through this collective that we are afforded invaluable insight, research, and growth opportunities. Official Partners of RegenX Science



REGENERATIVE
MEDICINE
FOUNDATION

BOYD
HEALTH
SYSTEMS
JUNIOR
SOUTH
DAKOTA



“The use of urodele collagen extract derived from axolotl tissue is an exciting innovation, especially given its unique properties like scarless healing and antimicrobial activity...Overall, this research contributes significantly to the fields of regenerative medicine and dermatology, offering hope for more effective treatments in the future.

DR. ARISA E. ORTIZ
DIRECTOR OF LASER AND COSMETIC DERMATOLOGY AT THE UNIVERSITY OF CALIFORNIA, SAN DIEGO

News & Stories

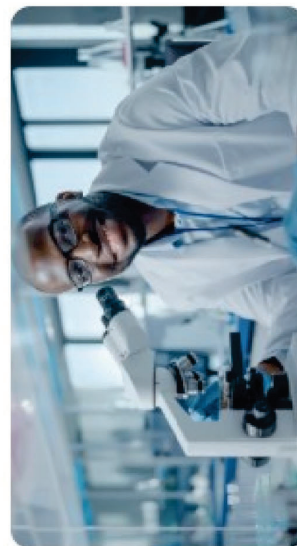
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NEWS

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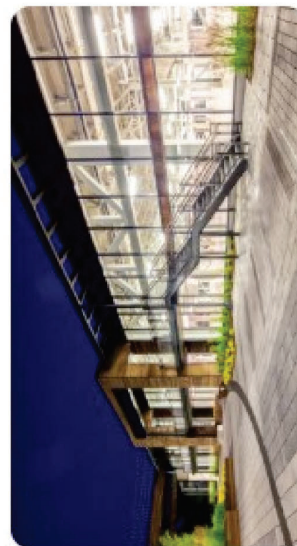
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NEWS

New 3D bioprinting technologies to create cardiovascular tissue

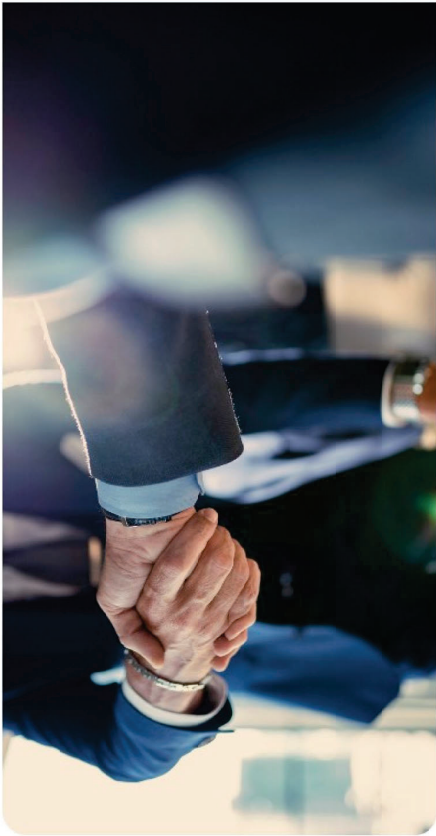
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NEWS

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